

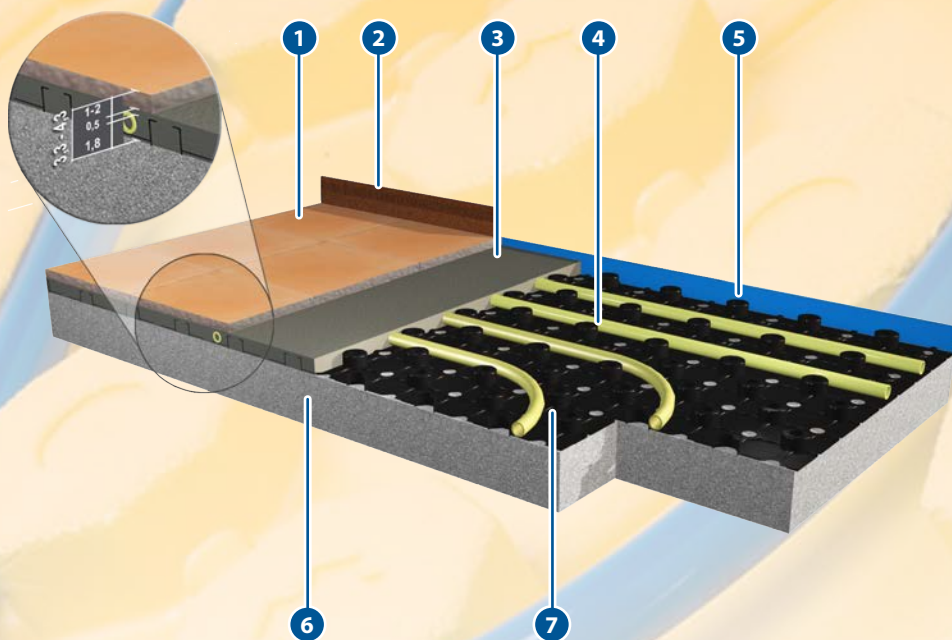
# RDZ TECHNICAL SHEET

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## ZERO AD - LEVEL PANEL



Thermoformed panel with regenerated plastic film, thickness 1 mm, to improve its resistance to the deformation of the walking surface. These panels have a tongue along the perimeter to connect them for proper combination. They have a moulded surface with reliefs of 16 mm so that the crosslinked polyethylene pipes Ø 14 mm can be fitted into the tabs of the panel at spacing of 40.5 mm or multiples.



- 1 Flooring
- 2 Skirting board
- 3 Concrete
- 4 PE-Xc Pipe Ø 14-10
- 5 Perimeter belt
- 6 Base + Levelling
- 7 Zero-Level AD Panel

Code 1500000

### Panel Features

Features	Value	Unit	Standard
Dimensions	1215x810x18	mm	
Thickness	1	mm	
Fluidity Index	4 ÷ 6	g/10min	ISO 1133
Vicat softening temperature	99	°C	ISO 306
Density at 23°C	1.02 ÷ 1.05	g/cm <sup>3</sup>	ASTM D792
Izod Impact Resistance at 23 °C	6 ÷ 8	KJ/m <sup>2</sup>	ISO 180

### Glue Specifications

Features	Value	Unit	Method
Viscosity according to Brookfield parameters at 160 °C	5.500	mPa/s	ICAT MI 13
Softening temperature	80	°C	ICAT MI 12
Open time at 160 °C	Limitless	s	ICAT MI 10